



 Drafts

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Failed

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☛ S1: (68) (transaction same interrupt same processor) and 710/260-269.ccls.

S2: (30) (transaction same interrupt same processor same completS3) and 710/260-269.ccls.

S3: (226) (transaction same interrupt same processor same completS3)

! S4: (37) (transaction same interrupt same processor same completS3 same queue)

— S5: (43) (transactionS2 same interruptS3 same processor same completS3 same queueS2)

S6: (4) (transactionS2 same interruptS3 same processor same completS3 same expansion)

☛ S7: (71) (interruptS3 same processor same completS3 same expansion)

S8: (1) (interruptS3 same processor same completS3 same expansion) and 710/260-269

— S9: (7) (interruptS3 same processor same completS3 same expansion) and 710/260-269.ccls.

S10: (71) (interruptS3 same processor same completS3 same expansion)

— S11: (209) (interruptS3 same processor same completS3 same pci)

• S12: (30) (interruptS3 same processor same completS3 same pci) and 710/260-269.ccls.

❖ S13: (51) (interrupt\$3 same processor same complet\$3 same pci same transaction\$2)

\$14: (98) (interrupt\$3 same processor same complet\$3 same pci same indicat\$3)

S15: (44) (interruptS3 same processor same completS3 same pci same indicatS3) and "710"/S.ccls.

S16: (0) (interruptS3 same processor same completS3 same pci same indicatS3 same stallS3)

S17: (0) (interruptS3 same bridgeS3 same completS3 same pci same indicatS3 same stallS3)

S18: (1) (interruptS3 same bridgeS3 same completS3 same indicatS3 same stallS3)

S19: (9) (interruptS3 same bridgeS3 same completS3 same stallS3)

• S20: (103) (interruptS3 and bridgeS3 and pci and completS3 and (waitS3 or stallS3)).bsum.

S21: (1) "6370585" PN.

S22: (1) "6366989".PN

S23: (1) "6266723" PN.

S24: (1) "6243778" PN.

S25: (1) "6098134".PN.

S26: (1) "5949981" PN.

L- S27: (1) "5535345" PN.

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...**Queue**

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